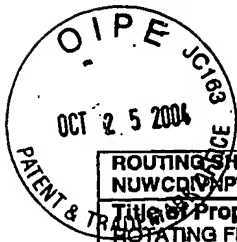


NUWCDIVNPTINST 5570.1H

7 September 2003



ROUTING SHEET FOR RELEASE OF UNCLASSIFIED TECHNICAL INFORMATION NUWCDIVNPT 5218/9 (REV. 3-03)						Applicable Classification Guide(s) (see item 2 below)					
Type of Proposed Release: ROTATING FEELER GAGE						Dated: 15 December 2003					
Intended for Publication In/Presentation at: NTIS, U.S. PATENT AND TRADEMARK OFFICE											
Type of Information (Check only one item):											
<input type="checkbox"/> Tech Report (TR)/Tech Document (TD) <input type="checkbox"/> Tech Memo (TM) <input type="checkbox"/> Refereed Journal Article <input type="checkbox"/> Other Type of Article <input type="checkbox"/> Conference/Symposium Paper <input checked="" type="checkbox"/> Patent Application <input type="checkbox"/> Abstract <input type="checkbox"/> Presentation <input type="checkbox"/> Poster <input type="checkbox"/> Exhibit or Display <input type="checkbox"/> Brochure or Pamphlet <input type="checkbox"/> CD or Video (Indicate content) <u>N.C. 82324</u>											
Brief Statement of Purpose of Release: A FEELER GAGE TO EFFECTIVELY MEASURE A GAP SUCH AS THAT BETWEEN A WATERTIGHT HATCH AND ITS SEATING SURFACE.											
		Originator		Technical Reviewer		Dept. Head		OPSEC		Code 10	
		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
1. To the best of your knowledge, is the proposed release:											
a. Technically accurate?		X		X		✓					
b. Free of critical military technology?		X		X		✓		✓		✓	
c. Free of information with potential intelligence value?		X		X		✓		✓		✓	
d. Free of information that would adversely affect the security of the U.S.?		X		X		✓		✓		✓	
e. Considered borderline from being classified?			X		X		✓		✓		✓
f. Classified when associated with a known previous release?			X		X		✓		✓		✓
g. Liable to damage the success or operation of a system?			X		X		✓				
2. Security classification guides have been consulted to ensure no classified or for-official-use-only information (applicable guide(s) to be noted at top of sheet).			X		X		✓	✓			
Routing (Name and Code)		Signature and Date				Remarks					
Author / Originator Marvin W. Clements, 4121		<i>Marvin W. Clements</i> 12/23/03				Sponsor Approved? (check one) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No XNA					
Technical Reviewer Michael P. Stanley, 00OC		<i>Michael P. Stanley</i> 12/15/03				SEE ATTACHED LETTER DATED: 4 November 2003					
Department Head John Conti, 40		<i>John Conti</i> 11/7/04				JAN 16 2004 DL					
OPSEC Officer Neil Pilling, 553		<i>Neil Pilling</i> 1/12/04				DISTRIBUTION STATEMENT "A"					
Science and Technology Director Richard Phillips, 102		<i>Richard Phillips</i> 1/14/04				Approved for Release Distribution is unlimited					
Public Affairs Officer Gary Steigerwald, 01BC		<i>Gary Steigerwald</i> 1/15/04				Approved for Release Distribution is unlimited					
Return this package to: (name) <u>JAMES M. KASISCHKE</u>						(Code) <u>00OC</u>		(Bldg) <u>112T</u>			
Note: Originator must send copy of approved releases to Technical Library; e-mail electronic copy to #NPRI-54-Library-Admin or send hard copy to Technical Library, Code 5432, Building 101.											
<input type="checkbox"/> Originator check here to indicate that copy of release has been sent to Technical Library.											